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J. M. C.

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B. F. FINKEL and J. M. COLAW, Editors.

ERRATA.

On page 221, for "numbers" read *terms* in line 16.

In solution of problem 42, page 220, the part under Example 2, reading, "For $p-q$, $a=9/2$, $b=13/2$, etc.," should be under Example 1, to tally with "for $p+q$, etc."

Page 234, line 5, for " ρ^{-1} " read $\rho^{-\frac{1}{2}}$.

Page 234, line 5, for $\sqrt{\rho+\rho}$ read $\rho+1/\sqrt{\rho}$.

Page 243, line 5, omit decimal point in denominator.

Page 258, in Figure, read D for " B " and B for " D ".

Page 259, multiply the numerator of the right hand member in the value of p by 2.

Page 288, problem 38, the figure is wrong. The arc CE should be *parallel* to BA , as the solution says. Also, BC , which is an arc of the horizon, should be in a level plane.